

Claims

1. A viscous preparation for dental use which comprises basic fibroblast growth factor (bFGF) as an effective
5 ingredient and further a thickener.
2. The viscous preparation for dental use according to Claim 1, wherein the thickener is at least one selected from the group consisting of hydroxypropyl cellulose, sodium alginate, propylene glycol alginate, carboxyvinyl
10 polymer, carmelose sodium, hyaluronic acid, sodium hyaluronate, hydroxyethyl cellulose, hydroxyethylmethyl cellulose, hydroxypropylmethyl cellulose, polyacrylic acid, sodium polyacrylate, polyacrylic acid partial neutralized product, polyvinyl alcohol, methyl cellulose, xanthan gum,
15 chondroitin sulfuric acid, and sodium chondroitin sulfate.
3. The viscous preparation for dental use according to Claim 1, wherein the thickener is hydroxypropyl cellulose.
4. The viscous preparation for dental use according to any one of Claims 1 to 3, wherein it is for treatment of
20 periodontosis.
5. The viscous preparation for dental use according to any one of Claims 1 to 4, wherein an amount of the bFGF to be contained is 0.0001 to 20% by weight based on the total weight of the preparation.
- 25 6. A kit for preparing the viscous preparation for dental use according to any one of Claims 1 to 5, which comprises bFGF, a thickener, and, if necessary, an inactive and non-toxic additive and a solution for dissolution.
7. A method for preparing the viscous preparation for
30 dental use according to any one of Claims 1 to 5, which comprises dissolving bFGF, a thickener, and, if necessary, an inactive and non-toxic additive into a solution for dissolution.
8. The method according to Claim 7, wherein the solution
35 for dissolution is water.